

Lista de proyectos aprobados Gemini Sur 2017-A

N° Propuesta	PI	Título	Instrumento	Tiempo asignado (horas)	Ranking
CL-2017A-010	Jorge Cuadra	Star formation and dynamics at < 2.5 pc from Sgr A*	GSAOI	10.0	01
CL-2017A-003	Mariusz Gromadzki	Trigonometric parallax of ancient T dwarf WISE0833+0052 (2017A)	GSAOI	2.5	02
CL-2017A-015	Claus Tappert	Recovery of old novae	GMOS	5.4	03
CL-2017A-009	Roger Cohen	Unveiling the Heart of the Milky Way: Ages and Structural Parameters of Inner Galactic Bulge Globular Clusters	GSAOI	9.0	04
CL-2017A-004	Francesco Mauro	Age-dating past multiple bursts of star formation in Terzan 5, a fossil relic of the Galactic bulge	GSAOI	1.6	05
CL-2017A-029	Nicolas Tejos	Rapid Spectroscopic Follow-up of Fast Radio Bursts	GMOS	0.8	06
CL-2017A-017	Thomas H. Puzia	The GeMS/GSAOI Galactic Globular Cluster Survey (G4CS)	GSAOI	10.0	07
CL-2017A-019	Steve Schulze	Chasing Kilonovae Detected by Their Gravitational-Wave Emission	Flamingos2 GMOS	6	08
CL-2017A-022	Lucas Cieza	Spectroscopic characterization for the Ophiuchis Disk Survey Employing ALMA (ODISEA)	GMOS	8.5	09
CL-2017A-006	Johan Olofsson	Confirming candidate companions around two young debris disks	GPI	1.5	10
CL-2017A-001	Jesus M Corral-Santana	Calibrating the FWHM-K2 relation of quiescent BHs in the NIR	Flamingos2	7.9	11
CL-2017A-023	Ronald Mennickent	Confirmation of the optical counterpart of the Fermi pulsar J1741-2054	GSAOI	2.4	13
CL-2017A-007	Patricia Bessiere	Are all high luminosity AGN triggered at the peaks of major, gas-rich mergers ?	GMOS	10.8	14
CL-2017A-012	Osmar Rodriguez	Testing Type II supernovae as cosmological probes at near-infrared wavelengths	GMOS	20.2	16
CL-2017A-020	Ricardo Demarco	Star formation histories in high-density environments: stellar populations in cluster galaxies at z=1.24	GMOS	9.0	18
CL-2017A-002	Claudio Ricci	Characterizing low-redshift Lyman-alpha blobs	GMOS	10.0	24
CL-2017A-024	Lorenzo Monaco	A GMOS survey of CEMP stars	GMOS	2.0	26